



OPTION V V - WINDOW COMPARATOR OUTPUT

This option equips the sensor with window comparator logic that enables performance as a Go/No Go gage.

High voltage and low voltage gage points can be set by the user to fall anywhere between zero and 5 volts.

A 2-color LED displays green when the sensor's analog voltage is between the two set limits, and it displays red when the sensor voltage falls outside of the set limits.

A TTL voltage logic is also provided. This output is at high voltage state, (+5 VDC) when the LED is green, and at zero volts when the LED is red.

The sensor is supplied with an AC power adaptor and is packaged in an enclosure that measures 1.75 x 4.25 x 8.25 inches.